

Amendments to the Claims:

This listing of claims will replace all prior versions and listing of claims in the application:

Listing of Claims:

1-46 (Cancelled)

47. (New) A system for managing the delivery of a vehicle, the system comprising a host for displaying status information of orders for the delivery of vehicles; and a terminal coupled to the host for entry of an order for the delivery of a vehicle, the order including (i) origination data identifying the location where the vehicle is to be picked up, (ii) destination data for identifying the location where the vehicle is to be delivered, and (iii) vehicle identification data for identifying which vehicle is to be picked up and delivered, wherein the terminal is configured to communicate with the host to update the status information displayed by the host based on the order.

48. (New) The system of claim 47, wherein the order includes a time stamp for indicating when the order was placed.

49. (New) The system of claim 47, wherein the order includes data indicative of whether placement of the order is complete.

50. (New) The system of claim 47, wherein the order includes data indicative of whether the vehicle to be picked up and delivered is drivable.

51. (New) The system of claim 47, wherein the order includes data indicative of whether the vehicle must be towed.

52. (New) The system of claim 47, wherein the order includes data indicative of whether a key for operating the vehicle is available.

53. (New) The system of claim 47, further comprising an apparatus for at least one of generating machine-readable code and scanning machine-readable code for at least one of correlating vehicle information and updating vehicle information.

54. (New) The system of claim 47, further comprising an apparatus for creating at least one of a waybill, a bill of lading, an invoice, and an identifier for the vehicle.

55. (New) The system of claim 47, wherein the order includes data indicative of at least one of: a transaction number; a waybill number; who authorized the order; who placed the order; the orderer's account number; the orderer's reference for the transaction; where the vehicle is located; where the vehicle is to be delivered; when the order was sent to dispatch; when a driver was dispatched to pick up the vehicle; the driver's identity; information on the vehicle's fuel; information on the vehicle's lubricant; vehicle odometer data at the point of origin; vehicle odometer data at the destination; when the vehicle was delivered to the destination; the identity of the recipient; and, the dispatch status of the vehicle.

56. (New) The system of claim 55, wherein the terminal includes a terminal for updating the dispatch status of the vehicle.

57. (New) The system of claim 47, wherein the vehicle identification data includes at least one of: a vehicle identification number; the year of the vehicle; the make of the vehicle; the model of the vehicle; and, the color of the vehicle.

58. (New) The system of claim 47, wherein the host includes a host for updating the status information.

59. (New) The system of claim 58, wherein the status information includes the assignment of a driver to pickup and deliver the vehicle.

60. (New) The system of claim 47, wherein the terminal includes a terminal for at least one of generating order confirmation and transmitting order confirmation.

61. (New) The system of claim 47, wherein at least one of the host and terminal includes means for generating at least one of statistics and reports from information collected by the system.

62. (New) The system of claim 47, wherein the host includes information from which a driver can be assigned.

63. (New) The system of claim 47, wherein the host includes a host for at least one of creating a visual indication based on a criterion and displaying a visual indication based on criterion.

64. (New) The system of claim 47, wherein the host includes a host for automatically changing status information based on a criterion.

65. (New) The system of claim 47, wherein the host includes a host for searching for information based on a criterion.

66. (New) The system of claim 47, wherein the host includes a host for identifying individuals who modify stored information.

67. (New) The system of claim 47, wherein the host includes a host for controlling access to the system for changing information stored in the system.

68. (New) A method for managing the delivery of a vehicle, the method comprising displaying status information of vehicles to be delivered on a host; placing an order for the delivery of a vehicle on a terminal, the order including (i) origination data identifying the location where the vehicle is to be picked up, (ii) providing destination data for identifying the location where the vehicle is to be delivered, and (iii) providing vehicle identification data for identifying which vehicle is to be pickup and delivered; and

updating the status information displayed on the host based on the order.

69. (New) The method of claim 68, further comprising placing a time stamp on an

order when the order is placed by a customer.

70. (New) The method of claim 68, further comprising determining if the placement of the order by a customer is complete.

71. (New) The method of claim 68, wherein placing an order includes placing an order for the delivery of a vehicle including data indicative of whether the vehicle to be picked up and delivered is drivable.

72. (New) The method of claim 68, wherein placing an order includes placing an order for the delivery of a vehicle including data indicative of whether the vehicle must be towed.

73. (New) The method of claim 68, wherein placing an order includes placing an order for the delivery of a vehicle including data indicative of whether a key for operating the vehicle is available.

74. (New) The method of claim 68, further comprising at least one of generating machine-readable code and scanning machine-readable code for at least one of correlating vehicle information and updating vehicle information.

75. (New) The method of claim 68, further comprising creating at least one of a waybill, a bill of lading, an invoice, and an identifier for the vehicle.

76. (New) The method of claim 68, further comprising maintaining order for the delivery of a vehicle including maintaining at least one of: a transaction number; a waybill number; who authorized the order; who placed the order; the orderer's account number; the orderer's reference for the transaction; where the vehicle is located; where the vehicle is to be delivered; when the order was sent to dispatch; when a driver was dispatched to pick up the vehicle; the driver's identity; information on the vehicle's fuel; information on the vehicle's lubricant; vehicle odometer data at the point of origin; vehicle odometer data at the destination; when the vehicle was delivered to the destination; the identity of the recipient; and, the dispatch status of the vehicle.

77. (New) The method of claim 68, wherein providing vehicle identification data

includes providing at least one of: a vehicle identification number; the year of the vehicle; the make of the vehicle; the model of the vehicle; and, the color of the vehicle.

78. (New) The method of claim 68, further comprising generating an order confirmation and transmitting the order confirmation.

79. (New) The method of claim 68, further comprising generating at least one of statistics and reports from information collected by the system.

80. (New) The method of claim 68, further comprising providing information from which a driver can be assigned.

81. (New) The method of claim 68, further comprising creating a visual indication based on a criterion and displaying a visual indication based on a criterion.

82. (New) The method of claim 68, further comprising automatically changing the status information based on a criterion.

83. (New) The method of claim 68, further comprising searching for information based on a criterion.

84. (New) The method of claim 68, further comprising identifying individuals who modify stored information.

85. (New) The method of claim 68, further comprising controlling access to the system for changing information stored in the system.